

IN THE CLAIMS

Please amend the following claims which are pending in the present application:

1. (Currently Amended) An air circulation and ventilation unit comprising:

a housing configured to fit at least partially over the ceiling of an equipment cabinet including fitting over at least ~~one vent~~ two vents in the ceiling of the cabinet, so that at least a majority of the interior of the housing is in permanent communication with the interior of the cabinet so that air can always flow between the interior of the housing and the interior of the cabinet through the vents ~~vent(s)~~ in the ceiling of the cabinet;

the housing having a housing vent comprising a closure moveable between an open position and a closed position, wherein in the closed position the closure closes the housing vent so that little or no air is permitted to flow through the housing vent between the inside of the housing and the outside of the housing, and which enables air recirculation in which air is permitted to recirculate between the interior of the housing and the interior of the cabinet by flowing from the interior of the cabinet into the interior of the housing through one of the vents in the ceiling of the cabinet, then through the other of the vents in the ceiling of the cabinet from the interior of the housing into the interior of the cabinet, and wherein in the open position in which air is permitted to flow through the housing vent between the outside inside of the housing and the inside outside of the housing and in which said recirculation is substantially prevented ~~and a closed position in which the closure closes the housing vent so that little or no air is permitted to flow through the housing vent between the outside of the housing and the inside of the housing,~~ the housing vent and housing vent closure

being positioned so that in both positions of the housing vent closure air is able to flow between the interior of the housing and the interior of the cabinet; and
a controller to control the position of the housing vent closure.

2. (Previously presented) An air circulation and ventilation unit as claimed in claim 1 further comprising a temperature sensor attached to the controller that provides an indication of the temperature inside the cabinet.

3. (Previously presented) An air circulation and ventilation unit as claimed in claim 1 further comprising a fan inside the housing to circulate air.

4. (Original) An air circulation and ventilation unit as claimed in claim 3 wherein the fan is controlled by the controller.

5. (Previously presented) An air circulation and ventilation unit as claimed in claim 1 further comprising a heater inside the housing that is controlled by the controller.

6. (Previously presented) An air circulation and ventilation unit as claimed in claim 1 wherein the controller comprises a solenoid that controls the position of the housing vent closure.

7. (Previously presented) An air circulation and ventilation unit as claimed in claim 1 wherein the housing vent closure rotates between the open and closed positions.
8. (Previously presented) An air circulation and ventilation unit as claimed in claim 1 wherein the housing vent and closure are provided in an external wall of the housing.
9. (Previously presented) The combination of an air circulation and ventilation unit as claimed in claim 1, and an equipment cabinet having a ceiling, with the housing fitting over at least one vent in the ceiling of the cabinet, so that the interior of the housing is in communication with the interior of the cabinet.
10. (Previously presented) A combination as claimed in claim 9 further comprising a roof over the circulation and ventilation unit.
11. (Previously presented) A combination as claimed in claim 9 further comprising a fan inside the cabinet to circulate air.
12. (Previously presented) A combination as claimed in claim 9 wherein the housing vent is offset from the cabinet vent(s).